TypeView™ 300

soft copy display terminal

The TypeView 300 soft copy display terminal lets you see an actual representation of copy before it is typeset. All point sizes and character spacing/kerning are displayed in the authentic typeface selected.

See your copy take shape on the TypeView 15-inch diagonal glare-free screen before it is set and save the cost of wasted paper and chemicals. Save in time, too, eliminating lengthy paste-up procedures.

TypeView display screen can zoom copy up to 8 times larger than its actual point size. Portions of copy can be selected for reduction or magnification, allowing you to determine specific adjustments. For added proofing ease, you can scroll smoothly both vertically and horizontally.

Up to 4 input stations (CRTronic typesetters and CRTerminal workstations) can share the TypeView display. Put a TypeView 300 display terminal to work saving money for you.

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TypeView 300 Specifications

INPUT

Display
Screen size—8½″ x 11″ (15″ diagonal).

Display Format
Actual typestyle and point size representation in final position including rules, borders and pi characters.

Zoom
Screen display from 1:1 to 8:1.

Scroll
Smooth horizontal and vertical scroll over entire job.

Entry Point
Allows display entry point specifications (x,y coordinates) or by cursor position.

FONTS

Loading
Width and digital information is loaded from the CRTronic/CRTerminal.

Storage
Maximum of 16 fonts in RAM memory, additional fonts available from CRTronic/CRTerminal font disk.

Advanced Typographer's Program
Screen will display kerning and tracking.

OUTPUT

Line Length
70 picas.

Point Size
From 4 up to 186 point depending on CRTronic size range.

Data Transfer Rate
19,200 baud transfer rate from CRTronic/CRTerminal.

Display Resolution
72 scan lines per inch.

Display Modes
Regular or reverse video.

Resolution
Proof, standard or typographer's mode.

Soft Zoom
Proportional enlargement or reduction of output from 1:4 to 8:1.

Reverse Video
Displays in position, in reverse video according to CRTronic specifications.

Reverse Leading
Displays up to 12.75 inches.

Slanting
Digitized characters can be slanted forward and backward 45° from 4 up to 48 point.

Expand/Condense
Digitized characters can expand to 200% of original set width and condense to 50% of original set width, in 1% increments.

PHYSICAL

Width
14 inches.

Depth
21 inches.

Height
22.5 inches.

Weight
64 lbs.

Electrical
115v, 10A, 60Hz single phase.

Environmental
65° to 75°F
Humidity factor of 50% ± 10%.

Adjustment
Screen tilt control located on pedestal. Screen swivels 110°.

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Typeset on the CRTronic using Mergenthaler's Helvetica typefaces.

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1885R (1/85) Printed in U.S.A.